

screws to attach the wall mounting adapter invention to it. 6 is a channel for sliding the invention along the shank portion of the screw to the center slot thus making it possible in some installations to install the invention without totally removing the existing wall jack and wall jack or as a stand alone unit. 7 fastener slots which are designed to line up with a standard wall box housing to the modular connector on the wall jack, wall box which can contain another type modular connector, and also allows for the storage of excess line cord.

FIG. 2 is a bottom view of the invention showing slots 9, as an alternate route for line cord access when the wall mounting adapter is used as a stand alone unit. This allows the cord 10 to be connected to the telephone apparatus from an existing jack such as a surface mounted jack in FIG. 3. via a modular connection 11.

FIG. 1

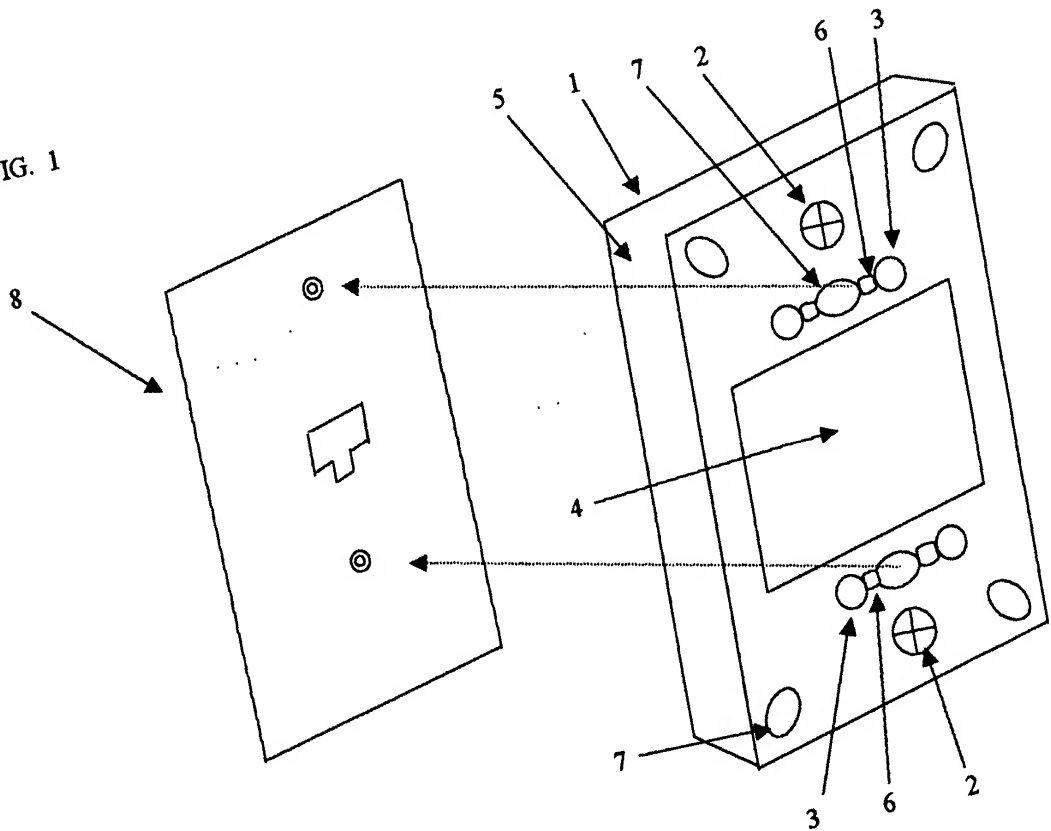


FIG. 2

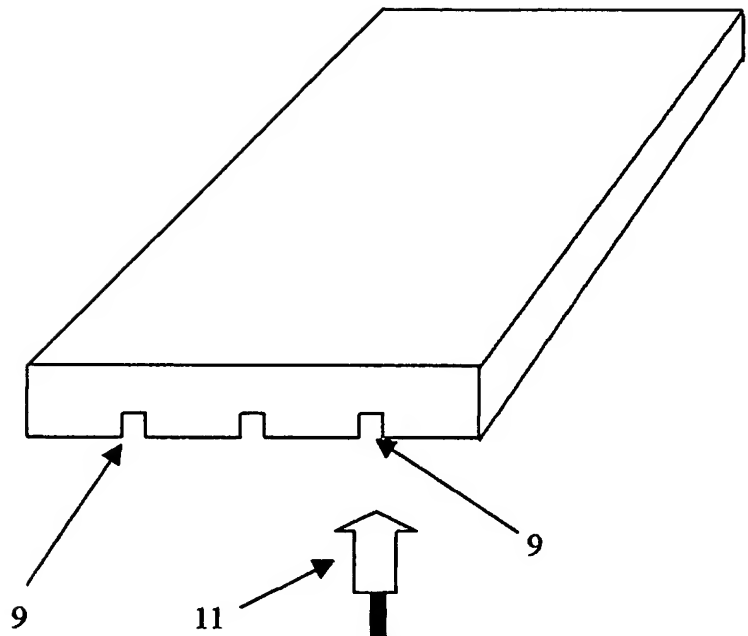


FIG. 3

